# MARKETPLACE INSPECTION REPORT

# Inspection No. 042208184201

Greenleaf, LLC 13960 Palm Road Neosho, Missouri 64850 EPA Establishment Number: 83893-MO-001

April 22, 2008

# PERSONS INTERVIEWED AND INDIVIDUAL RESPONSIBILITIES:

On April 22, 2008 I conducted a For-Cause Marketplace Inspection at Greenleaf, LLC of Neosho, Missouri. I presented credentials and Notice of Inspection to Mr. Ralph Kunz, Operations Manager of Greenleaf, LLC. Mr. Kunz is responsible for all of the daily activities of the firm's Neosho and Pineville, Missouri pesticide production and distribution facilities. Mr. Kunz began his employment with Greenleaf, LLC on February 18, 2008. His Supervisor is Mr. Tom Smith, Owner of Greenleaf, LLC of Lowell, Arkansas. Mr. Kunz replaced Mr. Robert Applegarth, who transferred to the firm's Pineville, Missouri facility.

I also presented credentials to Mr. Shannon Weathers, President and to Mrs. Carlette Anderson, Executive Director of HAZ-M.E.R.T., Inc. of Rogers, Arkansas. Mr. Weather's firm provides RCRA consulting services to Greenleaf, LLC. He and Mrs. Anderson were present throughout the inspection of the Neosho site.

This inspection was conducted on referral from the U. S. Environmental Protection Agency (EPA). The inspection was initiated in part as a follow-up to the January 8 and 9, 2008 For-Cause Producer Establishment Inspection conducted at Greenleaf, LLC in Neosho. During the January inspection Greenleaf, LLC was suspected to have produced and distributed unregistered and misbranded pesticides. Evidence was collected in support of the suspected violations and all of the pesticide inventory held or offered for sale and distribution at that time was placed under Federal Stop Sale, Use Or Removal Order (SSURO). A total of about 42 separate pesticide lots were found to be in violation of FIFRA and were placed under SSURO. The April inspection of Greenleaf, LLC at Neosho was scheduled in part to monitor the pesticides placed under SSURO in January, 2008.

The inspection of Greenleaf, LLC in Neosho was also initiated as a follow-up to the April 21, 2008 For-Cause Producer Establishment Inspection conducted at Greenleaf, LLC in Pineville. Information discovered during the Pineville inspection confirmed that Greenleaf, LLC had been engaged in production and distribution of unregistered and

misbranded pesticides at an unregistered pesticide production establishment. I was accompanied by Mr. Paul Bailey of the Missouri Department of Agriculture and by Mr. Walter Rochelle of EPA during the inspection.

# DISCUSSION WITH MANAGEMENT:

Mr. Kunz affirmed that prior to the beginning of his employment with Greenleaf, LLC (Greenleaf) incoming shipments of pesticides and other stressed and damaged merchandise from Wal-Mart Stores, Inc. (Wal-Mart) to Greenleaf, ceased in January, 2008. He indicated no shipments of pesticides have been received by Greenleaf from other sources, as well. According to Mr. Kunz, pesticide inventories currently stored at the firm's Pineville warehouse were transferred there from the Neosho facility in January, 2008.

Mr. Kunz reported that Greenleaf has produced pesticides at both the Pineville and Neosho facilities, since February, 2008. He stated that all of the pesticides produced at Pineville are shipped to the Neosho site for distribution to customers. Mr. Kunz affirmed that all Greenleaf pesticide sales and distribution to consignees occur at the Neosho location. He reported that no receiving, inventory, production or distribution records have been maintained pertinent to pesticide production at Pineville Greenleaf. Mr. Kunz stated that pesticide production and shipping records have been maintained for Neosho Greenleaf, since he became Operations Manager, but that he has not maintained accurate receiving and inventory records.

According to Mr. Kunz, he does not have accurate inventory reports and he does not know the amounts of pesticides currently stored at Greenleaf's Pineville and Neosho sites. Mr. Kunz estimated there are approximately 300 pallets or more of pesticides and mixed products stored at Neosho Greenleaf that have not yet been inspected or sorted. He said the pallets include pallets and totes holding broken and damaged pesticides in their original market containers, as well as undamaged pesticides in original market containers. The contents of the pallets will eventually be checked and sorted and the undamaged pesticide containers removed by Greenleaf employees, according to Mr. Kunz.

Mr. Kunz stated that since January, 2008 Greenleaf has been allowed by Wal-Mart to market undamaged pesticide containers packaged in their original market containers, instead of repackaging the pesticides into Greenleaf containers. He explained that Greenleaf employees search through the pallets of Wal-Mart returned merchandise and remove the full, undamaged and fully labeled pesticide containers. According to Mr. Kunz, the undamaged pesticide containers are cleaned off, sorted, re-stacked on pallets and sold to Overstock Freight of Independence, Missouri. He said the undamaged pesticides are shipped to an Overstock Freight warehouse in Lamar, Missouri.

Mr. Kunz reported that since February, 2008 Neosho Greenleaf has given away some of the damaged, broken and partial pesticide containers found and removed from the Wal-Mart pallets to ten or fewer individual customers. He said the partial and damaged pesticide containers were given to random local walk-in customers and that no records of this distribution were maintained. Mr. Kunz indicated he did not know the total amounts or the trade names of the pesticides given away, but several different pesticide products were involved.

Mr. Kunz reported the firm has produced nine different Greenleaf registered pesticides from the contents of broken, damaged and partial pesticide containers found in the pallets received from Wal-Mart Return Centers. He said that since February, 2008 these pesticides have been produced at both the Neosho and Pineville Greenleaf sites. Mr. Kunz explained that the contents of partial containers are repackaged into large one ton capacity supersacks, according to the EPA approved Greenleaf 100% Repack registration guidelines. He said the firm's registration guidelines have been printed on a list that identifies the specific Wal-Mart vendor pesticide product that can be used to produce the corresponding Greenleaf registered pesticide. Mr. Kunz stated that Greenleaf produces and labels the firm's 25 EPA registered pesticides in compliance with the EPA registration guideline. Mr. Kunz identified the firm's registered pesticides and the basic registration used as a 100% repack source product, as follows:

Source	Greenleaf Pesticide Trade Name	EPA Reg. No.
538-21	FERTILIZER WITH WEED CONTROL	83893-1
538-282	LAWN FERTILIZER WITH WEED CONTROL	83893-2
432-1212	LAWN INSECT KILLER GRANULES (2% SEVIN)	83893-3
28293-328	LAWN & GARDEN INSECT CONTROL	83893-4
9688-181	LAWN & SOIL INSECT KILLER	83893-5
9688-217	FIRE ANT KILLER & PREVENTER BAIT	83893-6
9688-174	FAST KILL FIRE ANT MOUND DESTROYER	83893-7
53818-18	ST. AUGUSTINE LAWN WEED & FEED	83893-8
432-1209	LAWN & GARDEN 5% DUST	83893-9
432-1210	LAWN & GARDEN 10% DUST	83893-10
279-324	LAWN INSECT CONTROL (Bifenthrin .115%)	83893-11
9494-87	INSECTICIDE GRANULES (Permethrin 0.25%)	83893-12
538-88	LAWN FUNGUS CONTROL	83893-13
432-1339	GRUB KILLER	83893-14
2217-660	WEED & FEED	83893-15
2217-827	WEED & FEED II	83893-16
279-3203	LAWN FERT. W/SUMMER INSECT PROTECTION	83893-17
538-266	GRUB KILLER MAX	83893-18
3125-463	GRUB KILLER II	83893-19
9688-83	LAWN INSECT CONTROL GRANULES	83893-20
28293-323	LAWN INSECT KILLER (.1% Deltamethrin)	83893-21
538-260	FERTILIZER WITH INSECT CONTROL	83893-22
538-202	LAWN FERT. WITH CRABGRASS PREVENTER	83893-23
538-190	LAWN FERT. WITH CRABGRASS PROTECTION	83893-24
538-223	LAWN FERTILIZER WITH MOSS CONTROL	83893-25

Mr. Kunz stated that Greenleaf registered pesticides produced or repackaged into supersacks are not labeled or identified with Greenleaf pesticide labeling. He confirmed that repackaged supersacks of pesticides produced at the firm's Pineville facility have been shipped to Neosho Greenleaf without Greenleaf pesticide labeling. However, he reported that each consignee was given a full copy of the pesticide label at the time of the sale and distribution at Neosho. Mr. Kunz explained that Greenleaf pesticide supersacks produced at both Pineville and Neosho were produced, according the specific customer orders. He said the firm's supersack pesticide customers are primarily local farmers. He stated that in some cases the contents of the repackaged pesticide supersacks are dumped or loaded onto the farmer's dry fertilizer spreader cart for immediate application to the customer's pastures. Mr. Kunz indicated he prints out a label from a database stored on his computer at the time of sale and delivery to the enduse customer. Mr. Kunz admitted that the net contents of the Greenleaf supersack have not been listed on the container or on the pesticide labeling provided to the consignee, but the total amount of the sale is recorded on a sales invoice.

Mr. Kunz provided access to the firm's pesticide sales records and identified sales of Greenleaf produced pesticides. However, he stated that there was no way to differentiate between sales and distribution of pesticides that were produced at Pineville from those produced at Neosho. Mr. Kunz admitted no record was maintained pertinent to specific pesticide production at the two respective sites. He also reported that the specific trade name of the Greenleaf registered pesticide was not always listed on the sales invoice. Mr. Kunz stated that on each of the pesticide sales invoices the final series or individual product identification number portion of the EPA registration number was listed in parenthesis to identify the specific pesticide sold and distributed. The following is a list of Greenleaf registered pesticides produced and distributed by the firm's Pineville and Neosho sites, according to records provided by Mr. Kunz:

Greenleaf Pesticide Trade Name	EPA Reg. No.
FERTILIZER WITH WEED CONTROL	83893-1
LAWN FERTILIZER WITH WEED CONTROL	83893-2
FAST KILL FIRE ANT MOUND DESTROYER	83893-7
ST. AUGUSTINE LAWN WEED & FEED	83893-8
WEED & FEED	83893-15
WEED & FEED II	83893-16
LAWN FERT. W/SUMMER INSECT PROTECTION	83893-17
GRUB KILLER MAX	83893-18
LAWN FERT. WITH CRABGRASS PROTECTION	83893-24

A copy of each of the above Greenleaf product pesticide labels was collected. Review of the sales records indicated 33 separate or individual sales and distributions of Greenleaf registered and produced pesticides to a number of enduse customers, including many sales to farmers. Several of the sales invoices did not list the name of the consignee and many records did not list the address of the consignee. Many of the sales invoices listed

no sales taxes or bore the words "Tax Exempt", or otherwise indicated the pesticides were intended for agricultural use.

During the inspection at the Pineville Greenleaf facility on April 21, 2008 a customer order document or production schedule was found posted in the pesticide warehouse. The names of several Greenleaf customers were listed with their respective pesticide and fertilizer orders. On April 22, 2008 during records review names similar to three of the Pineville customer's were found recorded on pesticide sales invoices. Several sales invoices listing the following consignees were found on file at Neosho:

Ray Bratton Floyd Renner Shane Lake

Other customer names that were listed on the Pineville production schedule were not found within the sales records at Neosho.

Mr. Kunz allowed me to review and collect Greenleaf pesticide labels for the nine pesticides that, according to the firm's sales records were produced and distributed to consignees. Review of the labels revealed the Greenleaf pesticides are not labeled for agricultural use.

During the discussion of Greenleaf's pesticide production activities I advised Mr. Kunz that pesticides could not legally be produced at the firm's Pineville facility until an EPA establishment number was secured from EPA Region – 7. Mr. Kunz agreed to cease all pesticide production at Pineville until an EPA establishment number was assigned to the site. I advised Mr. Kunz that distribution of partial and misbranded pesticide containers was another violative practice that should be ceased and Mr. Kunz agreed to discontinue the practice. I also provided Mr. Kunz with information regarding proper pesticide labeling practices and pesticide producer records maintenance. Mr. Kunz identified the Greenleaf Registered Pesticide Conversion Sheet collected from Pineville Greenleaf, as the list or guide of Greenleaf pesticide registrations for production of other firm's pesticides into Greenleaf pesticides. I completed a Books & Records Maintenance Form and a copy was given to Mr. Kunz. I also provided a copy of the EPA publication U. S. EPA Small Business Resources.

Mr. Kunz stated that there currently were no Greenleaf produced and/or registered pesticides held on inventory at the Neosho facility that were packaged, labeled and released for shipment. He said the only salable pesticides were the full undamaged Wal-Mart vendor registered and produced pesticides that were intended for resale to Overstock Freight.

Mr. Kunz indicated that all of the pesticides placed under SSURO during the January, 2008 inspection were still stored in the main warehouse (Building One) at the Neosho facility. However, he said these pesticides had been moved around or rearranged at least four different times inside the warehouse. Mr. Kunz stated that he was certain Greenleaf

had not removed, sold or otherwise distributed any of the pesticides placed under SSURO, since his employment with the firm. Mr. Kunz allowed me to inspect the pesticides under the January SSURO. I observed that pesticide storage conditions inside Building One were vastly improved, since the January, 2008 visit. However, numerous dry pesticide and fertilizer spills were observed within the eastern section of the main warehouse.

The following pesticides were placed under Federal SSURO during the January, 2008 inspection:

Trade Name	EPA Reg. No.	Quantity
ANT, FLEA & TICK KILLER	Unknown	two/2 to 3 pound bags
FERTILIZER WITH WEED CONTROL	83893-1	estimated 50,000 pounds
FIRE ANT & PREVENTER BAIT	89893-6	estimated 20,000 pounds
KILLS DOLARWEED	Unknown	estimated 8 pound bin
YARD GRANULES PREVENTS WEED	S Unknown	two/estimated 100 lb. bins
GRUB CONTROL II	Unknown	estimated 80 pound bin
GRUB CONTROL I	Unknown	estimated 250 pound bin
FLEA & TICK CARPET POWDER	Unknown	one/2 pound bag
GOPHER BEGONE	Unknown	one/5 pound
BROADLEAF WEED STOPPER	Unknown	three/27 pound pails
ANT, FLEA & TICK KILLER	Unknown	one/30 pound bag
ANT, FLEA & TICK KILLER	Unknown	two/25 pound jugs
ANT, FLEA & TICK KILLER	Unknown	one/21 pound pail
CRABGRASS STOPPER	Unknown	estimated 7 pound bin
TRIPLE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE	Unknown	estimated 250 pound bin
BROADLEAF WEED PREVENTER	Unknown	estimated 100 pound bin
YARD FUNGUS CONTROL	Unknown	estimated 300 to 400 lb. bin

# SSURO List Continued:

FUNGUS BEGONE	Unknown	estimated 200 pound bin
FERTILIZER WITH MOSS CONTROL	Unknown	estimated 250 to 300 lb. bin
GRUB CONTROL	Unknown	estimated 2,700 pound bin
GRUB CONTROL	Unknown	estimated 3,000 pound bin
ANT, FLEA & TICK KILLER	Unknown	30/30 pound bags
CRABGRASS PREVENTER	Unknown	estimated 2,700 pound bin
ALL PURPOSE INSECT KILLER	Unknown	two bins/estimated 1,900 lbs.
LOW NITRATE WEED & FEED	Unknown	estimated 750 pound bin
CONTROL OF DISEASES LAWN FUNGICIDE	Unknown	estimated 250 pound bin
FALL WEED & FEED	Unknown	estimated 1,500 pound bin
LAWN FUNGUS CONTROL	Unknown	estimated 750 pound bin
WEED PREVENTER GRANULES	Unknown	estimated 650 pound bin
ANT, FLEA & TICK KILLER	Unknown	estimated 3,000 pound bin
22-2-2 WITH MOSS CONTROL	Unknown	estimated 600 pound bin
BROADLEAF WEED PREVENTER	Unknown	estimated 450 pound bin
5% INSECT DUST	Unknown	estimated 800 pound bin
ANT, FLEA & TICK KILLER	Unknown	estimated 700 pound bin
SNAIL & SLUG KILLER 1	Unknown	estimated 50 pound bin
SNAIL & SLUG KILLER 2	Unknown	two/estimated 50 pound bins
BUG BAIT	Unknown	estimated 5 pound bin
10% DUST	Unknown	estimated 200 pound drum
50% WEED KILLER	Unknown	one gallon jug

# SSURO List Continued:

SNAIL & SLUG KILLER	Unknown	four/5 pound bags
5% INSECT DUST	Unknown	eight/5 pound bags & Two/10 pound bags
FIRE ANT KILLER	Unknown	estimated 25 pound box

During the Neosho Greenleaf inspection on April 22, 2008 at least ten of the 42 pesticide lots placed under SSURO were not found. Additionally, many of the pesticide bulk bins under SSURO had lost their small hand lettered signs used to identify them during the January inspection. The absence of any type of pesticide labeling made identification difficult. Photos taken during the January inspection were reviewed on a laptop computer, as an aid to identification of unlabeled SSURO lots.

Several of the pesticides placed under SSURO had been marked with the letters "SS" in black aerosol paint to identify the pesticides under Stop Sale. However, many pallets and totes of pesticides that had not been placed under SSURO were found stored with the pesticides under SSURO and many non-SSURO pesticides were marked with the letters "SS". Some of the pesticide lots that had been placed under SSURO were not marked with the black "SS". The SSURO pesticides had been moved into the eastern section of Building One. The following is a list of the pesticides placed under SSURO in January that were not found during the April 22, 2008 inspection:

Trade Name	EPA Reg. No.	Quantity
ANT, FLEA & TICK KILLER	Unknown	two/2 to 3 pound bags
FLEA & TICK CARPET POWDER	Unknown	one/2 pound bag
GOPHER BEGONE	Unknown	one/5 pound
ANT, FLEA & TICK KILLER	Unknown	one/21 pound pail
TRIPLE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE	Unknown	estimated 250 pound bin
FUNGUS BEGONE	Unknown	estimated 200 pound bin
FERTILIZER WITH MOSS CONTROL	Unknown	estimated 250 to 300 lb. bin
ANT, FLEA & TICK KILLER	Unknown	30/30 pound bags
50% WEED KILLER	Unknown	one gallon jug
FIRE ANT KILLER	Unknown	estimated 25 pound box

Of particular note was the pallet of 30/30 pound bags of ANT, FLEA & TICK KILLER, upon which the actual Federal SSURO notice and list of SSURO pesticides was attached during the January inspection. This particular pallet was one of the missing SSURO lots. A similar pallet of 40/30 pound bags of ANT, FLEA & TICK KILLER was found stored near the SSURO pesticides. Photo numbers P1090096, P1090097 and P1090143 through P1090145 taken of the original 30/30 pound bag pallet during the January, 2008 inspection were compared to the 40/30 pound bag pallet found on April 22, 2008. Clearly they are two different pallets. Additionally, the Federal SSURO notice and list were found taped to a tote of bulk pesticides that had not been placed under SSURO during the January inspection. This tote was stored outside on the pallet racks outside the eastern side of Building One at the time of the January inspection. It had not been placed under SSURO, because Plant Manager Mr. Robert Applegarth indicated the pesticide was not held for sale or distribution. I pointed out the obvious removal and placement of the SSURO notice and list to Mr. Kunz. Mr. Kunz was advised regarding identification of pesticides marked with "SS" that were not a part of the January SSURO.

Also of particular note was the missing one gallon milk jug container of the liquid Glyphosate pesticide 50% WEED KILLER. Additionally, the one/five pound bag of GOPHER BEGONE placed under SSURO was not found. These and other containers were not found among the SSURO pesticide inventory.

Mr. Kunz was advised of the ten missing pesticides under SSURO. He was asked to contact Ms. Akilah Nicks of EPA Region – 7 if any of the missing SSURO pesticide lots were subsequently found. Mr. Kunz was asked for an explanation regarding the whereabouts of the missing pesticides. Mr. Kunz offered no such comments and he refused to speculate on the fate of the missing SSURO pesticides. He maintained his position that all of the pesticides placed under SSURO remained stored in the Building One warehouse.

Mr. Kunz was also questioned regarding the firm's intentions for use of the large inventories of pesticides that had already been debagged and were stored in unlabeled totes. During the January inspection Plant Manager Mr. Robert Applegarth indicated these totes were not held for sale or distribution, but were intended for eventual production into Greenleaf registered pesticides at some point in the future. These debagged "manufacturing use" pesticides were not placed under SSURO. I asked Mr. Kunz if he was confident these pesticides could be used to produce Greenleaf registered pesticides, given the substandard level of quality control demonstrated by Greenleaf prior to his employment as Operations Manager. I asked Mr. Kunz if Greenleaf still intended to use the pesticides for production into Greenleaf registered pesticides. Mr. Kunz had no comment.

During review of the photos taken during the April 22, 2008 inspection I made a tentative identification of one of the missing SSURO lots. Photo number P4220107 likely displays the missing 21 pound yellow pail of ANT, FLEA & TICK KILLER.

At the end of the inspection Mr. Kunz allowed me to inspect Building Two and Building Three, as well as the outside grounds of the Neosho site. Building Three and the outside grounds had been cleaned up to a great extent. Many hundreds of pallets had been removed. Reportedly, all pesticide pallets previously stored outside had been moved into one of the firm's Pineville or Neosho warehouses. Pesticides were still stored inside Building Two, but the isles had been cleared to provide adequate access.

During the inspection inside Building Two several Greenleaf employees were observed cleaning off bags of undamaged pesticides, still in their original market containers and stacking pallets for distribution to Overstock Freight.

Digital photographs were collected during the inspection. A Receipt For Samples was issued to Mr. Kunz.

# ATTACHMENTS:

Notice of Inspection signed by Mr. Kunz
Statement signed by Mr. Kunz (2)
FTTS Inspection Form
Receipt For Samples signed by Mr. Kunz
Books & Records Maintenance Form
History of Official Sample
Copies of Greenleaf, LLC Pesticide Bin Labels (9)
Copies of Pesticide Shipping Records (33)
Digital Photographs
Digital Image Chain of Custody
Digital Image Description Sheet
Greenleaf, LLC SSURO List (No. 010808F184201)

Respectfully Submitted,

Gar Steiner

Pestigide Investigator

Missouri Department of Agriculture

April 28, 2008

# ADDRESS (EPA Regional Office) UNITED STATES **ENVIRONMENTAL PROTECTION AGENCY** Kausas City, Konsus NOTICE OF INSPECTION HOUR NAME OF INDIVIDUAL TITLE DANG TOUS MONGGE FIRM ADDRESS (Number, Street, City, State) and ZIP Code) 13960 Polm Road Greenlest, LLC Neosho, Missouri 64850 SIGNATURE OF EPA EMPLOYEE TITLE Lucestigator FOR THE PURPOSE OF INSPECTING AND OBTAINING SAMPLES OF ANY PESTICIDES OR DEVICES PACKAGED, LABELED, AND RELEASED FOR SHIPMENT, AND SAMPLES OF ANY CONTAINERS OR LABELING FOR SUCH PESTICIDES OR DEVICES, IN PLACES WHERE THE PESTICIDES OR DEVICES ARE HELD FOR DISTRIBUTION OR SALE (Sec. 9(a) and 12(a)(2)(B)); AND FOR THE PURPOSE OF INSPECTING AND OBTAINING COPIES OF THOSE RECORDS SPECIFIED IN SECTION 8 AND 40 CFR PART 169. (Sec. 8 and 12(a)(2)(B)). VIOLATION SUSPECTED: Fou Cause Marketplace Inspection suspected distribution of unvegistered and Misbranded posticides Monitor pesticides placed under 5 top Sale Use

Section 8, 9(a) and 12(a)(2)(B) of the Federal Insecticide, Fungicide, and Rodenticide Act, as amended (7 U.S.C. 136 et seq.) are quoted on the reverse of this form.

EPA FORM 3540-2 (Rev. 01-01)

<sup>2.</sup> SAMPLE RECORD COPY

<sup>3.</sup> REGION COPY

# U.S. ENVIRONMENTAL PROTECTION AGENCY

RECEIPT FOR SAMPLES

ADDRESS (EPA Regional Office)

Kausas City, Kousas

ENTRE PROTECTE	April 22,2002
NAME OF INDIVIDUAL	TITLE
Rolph B. Lunz	1
FIRM NAME	ADDRESS (Street, City, State and Zip Code)
	13960 Palus Road
P. 1 C 112	
Green leaf, LLC	Nousho, Missouri 64850
SAMPLE NUMBERS	
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# **STATEMENT**

I, Ralph Kunz, under affirmation say:
Tam Operations Manager of Granlect, LLC of Rosho, Mr. I am responsible for all of the drily activities at both our Neosho and Pineville, Mr (aci lities. Greenleathas received no further Shipments of pesticides on other goods from walknown or my other source since January 2005. I was hired to our Green leaf on February 18, 7008. My Supervisor is Mr. Tom Smith.
Shipments of pesticides on other goods from Wollhout or any other source since contrary and I was hired to our Greenlest on February 18, 2008. My Supervisor is Mr. Tom Smith,
Charles of Go detrice of metrics of
Pineville and at Nepsio since telorion, 2008. All sales to customers desive some
To pesticides produced of the Pineville Guernleaf site. I have maintained production
were received before february, 2008, respectively, we nove produce the stilles of Dineville and at Nephro, since tebruary, 2008. All sales to customers desire from Neosho. No production, inventory, receiving or shipping secords are maintained production for pesticides from the Pineville Greenlest site. I have maintained production and shipping secords for Neosho Greenlest. I have not vaintained accurate receiving and shipping secords for Neosho Greenlest. I have not vaintained accurate inventory report for and inventory records for Neosho. I do not know or have an accordate inventory report for and inventory records for Neosho. Since resource in posticides still pestiades stopped at Pineville and Neosho. Since resource pesticides to Overstock Freight pestiades are prizeles of provided another containers. We sold these pesticides to Overstock Freight
pesticides stood of Pineville and Neosho. Since resolute these pesticides to Overstock Freight parkaged in their original another containers. We sold these pesticides to Overstock Freight of Independence, Mo. They were shipped to their Lamour, Mo. was known, Neosho Grantest did give away a number of partial bass of several different Desticides to ten or less individually and I will case distribution.
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of any restrat of mishanded containing of presidents,
I estimate there are 300 pollets or more of mixed pooducts, many of which wight outdinfull or partial containers of posticides we intend to sort through these sheets as line allows. Full, fully labeled posticides will be sold to exerctor & treight. Partial posticide containers stop bother fineville and at Nesshortwill be repartaged into one ton copacity super sacks for re-sale to local farmers, we will come production of line ille until
containers set bothe Pueville and at Newshort will be repackaged into one ton capacity
it deceives its own EPAestablishment number
Since tebruary, 2008 both the Pineville and Neve ho, Green leaf sites have repachaged pesticides into supersacks for distribution and sale. Pesticides produced at finevill were shipped to Neveho Green leaf without pesticide labeling, upon receipt I printed out labeling trom my computer and provided the label to the end use customers the repackaged super sack of pesticides were laded or emptied into the customers day for furthized spreaded cast. Pesticides produced by Greenleaf were produced and labeled in compliance with our FPA approve Spesticide registration guide lines.  I hereby affirm that the above is true to the best of my knowledge.
were shipped to roosho Greenleaf without resticide labeling, whom accept I printed out labeling turn my computer and provided the label to the control printed
the sepachaged super sack of pesticides were loaded or emptied into the customer
labeled in compliance with an EPA approve specific agistration suide lines
Signature: Talph Blum Title: Operations Manager
Date: 4/2400
Firm Name: 6Vela leat UC Address: 13960 Palm Road
City: Neosho
State: Missouri Zip Code: 64850
Signature of Witness: Nay Julian
Stat.forms 11/95

# **STATEMENT**

I, Raph Runz, under affirmation say:
I have provided Gary Steiner with cupies of pesticide sales and distribution records pertaining to pesticides produced at Greenleat's Pineville and Nesslo facilities. The pasticular trade name is not always fisted on the record. In all cases the individual product was identified by the EPA Rec. No. or product identification number. I can not identify by the sales tickets which sales, were derived.
Lhave probled Gay Steiner with copies of labeling too the postifices produced by Greenleaf, LLC struct shower, 2008. We have produced the following existintions:  EPARES. No: 33893-1, 83893-2, 83893-8, 83893-7, 83893-15, 83893-16,  83893-17,83893-18, and 23893-24. In the future we will ensure the net contents and gorganiate EFA establishment number is listed on all pesticide contatuers produced by Greenleaf, LLC
The pesticides placed under stop Sale use or Removal order (SSURO) have been moved asound inside our Neosho Main wavehouse (Bldg. No. 1) at least toad different times. I amcestain we have not removed, Sold or otherwise distributed any of the posticides placed under SSURO Since I was hired at Greenleaf.
I hereby affirm that the above is true to the best of my knowledge.
Signature: Roch Barres Title: Operations Monager  Date: April 22, 3002
Firm Name: <u>Green leaf</u> , LLC Address: 13960 Palan Road City: Neosho
State: <u>Missous i</u> Zip Code: <u>64850</u>
Signature of Witness: Sand 1- The
Printed on Recycled Paper Stat Some 1796

Greenlast, LLC

Sales Invoices

"Only records of

posticide production

and vistori bution;"

according to:

Mr. Kunz

EPA Reg. No.
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EPA Reg. No.
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18 Statement 28 - 3 - 8 RiSoluble Potash (K2O)..... 5 ဖ ထ σ Ka cros ADDRESS CUSTOMER'S ORDER NO. CITY, STATE, ZIP QUANTITY Lawy exson J. Barren DESCRIPTION C.O.D. entimes. (Arenx Fert CHARGE ON ACCT. MDSE RETD PAID OUT 400 747563 PRICE AMOUNT fou consignee No address listed

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KEEP THIS SLIP FOR REFERENCE

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Soluble Potash(K2O)

Available Phosphate (P<sub>2</sub>O<sub>5)</sub>

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4/22/08

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D& Fee

Available Phosphate (P2O5)

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Total Nitrogen (N) 27

Guaranteed Analysis

Soluble Potash (K2O)\_\_\_

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NAME CUSTOMER'S ORDER NO. CITY, STATE, ZIP **ADDRESS** 72 ω ಚ 10 တ œ တ Ç 4 꼀 14 QUANTITY Guaranteed Analysis Grade

8 Statement 2 - 3 - 9

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EPA Reg. No.

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Available Phosphate (P205. <sup>5</sup>Soluble Potash (K2O)......

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Available Phosphate (P205. 23) Soluble Potash (K2O)..... Guaranteed Analysis Grade
Statement 3-3-3 KEEP THIS SLIP FOR REFERENCE DESCRIPTION DEPARTMENT C.O.D. CHARGE ON ACCT. PRICE MDSE RETD PAID OUT AMOUNT

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Soluble Potash (K2O).....-

EPA Reg. No.

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Soluble Potash (K2O)\_\_ KEEP THIS SLIP FOR REFERENCE

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Total Nitrogen (N)

Available Phosphate (P2Os)

EPA Reg. No.
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EPA Rog. No.

20/24/h 559 (42) 1024818022h0

CITY, STATE, ZIP ADDRESS **QUANTITY** RECEIVED BY 1240 SOFFC1 Statement Soluble Potash (K2O)..... Guaranteed Analysis Grade Available Phosphate (P2O5 Total Nitrogen (N)..... DESCRIPTION DEPARTMENT COD PRICE MDSE RETD PAID OUT AMOUNT

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KEEP THIS SLIP FOR REFERENCE

20/22/4 (52) (52) (02/818022h0

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RECEIVED BY 4 O NAME CUSTOMER'S ORDER NO. ADDRESS Soluble Potash (K2O) Available Phosphate (P2O5)\_\_ Total Nitrogen (N) Guaranteed Analysis Available Phosphate (P2Os) Total Nitrogen (N) \_ Soluble Potash (K2O). Guaranteed Analysis 29-3-4 DESCRIPTION CASH Starte St DEPARTMENT CHARGE WITH WEED CONTROLL LAWN WEED &FEED GL ST ADGUSTINE 21 FERTILIZER ON ACCT. PRICE MDSE RETD PAID OUT AMOUNT

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Soluble Potash (K2O)

EPA Rog. No. 83893-2

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SOLD BY CITY, STATE, ZIP CUSTOMER'S ORDER NO. QUANTITY Total Nitrogen (N).....Available Phosphate (P2O5. Soluble Potash (K2O)..... Statement 29-34-25-2-Guaranteed Analysis Grade
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KEEP THIS SLIP FOR REFERENCE

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EPARS, No. 23893-24

CUSTOMER'S ORDER NO. QUANTITY g 70 9 허 끖 RECEIVED Available Phosphate (P2O5) 3 Guaranteed Analysis Total Nitrogen (N) \_\_ DESCRIPTION DEPARTMENT CHARGE ON ACCT. RENCE PRICE MDSE RETO | PAID OUT AMOUNT

Soluble Potash (K2O)\_

check mark (1) = indicates perticide placed under SURO Mack mark (1) = was found & identified. NO check mark (1)

## Greenleaf LLC [13960 Palm Road, Neosho, MO] - SSURO LIST (#010808F184201)

Trade Name  ANT, FLEA & TICK KILLER & ANT FLEA & TICK KILLER & ANT FLEA & TICK KILLER & ANT FLEA & PREVENTER BAIT  FIRE ANT & PREVENTER BAIT  OF THE ANT & PREVENTER BAIT	EPA Reg. # Unknown 83 893-1	Quantity two/2 to 3 pound bags estimated 50,000 pounds estimated 20,000 pounds
FERTILIZER WITH WEED CONTROL	83 893-1	estimated 50,000 pounds
FIRE ANT & PREVENTER BAIT	89893-6	estimated 20,000 pounds
KILLS DOLARWEED DRY	Unknown	estimated 8 pound bin
YARD GRANULES PREVENTS WEEDS Non-	Unknown	two/estimated 100 lb. bins
GRUB CONTROL II WESTER ?	Unknown	estimated 80 pound bin
GRUB CONTROLI PIESA	Unknown	estimated 250 pound bin
FLEA & TICK CARPET POWDER didn't find	Unknown	one/2 pound bag
GOPHER BEGONE didn't find	Unknown	one/5 pound

Unknown	Unknown	BROADLEAF WEED STOPPER ACKNUM UNITS.  ANT, FLEA & TICK KILLER TYESE TO PER ANT, FLEA & TICK KILLER ANT, FLEA & TICK KILLER TO ESWA  ANT, FLEA & TICK KILLER TRIPLE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TRIPLE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND WEED KILLER AND PESTICIDE  UNIT TO THE PLAY FERTILIZER AND PESTICIDE  UNIT	Unknown Unknown Unknown Unknown Unknown	three/27 pound pails  one/30 pound bag  two/25 pound jugs  one/2 1 pound pail  estimated 7 pound bin  estimated 250 pound bin  estimated 300 to 400 lb. bin  estimated 200 pound bin
Unknown		FERTILIZER WITH MOSS CONTROL didn't find	Uwonh	estimated 250 to 300 lb. bin
Unknown Unknown	didn't time Unknown	GRUB CONTROL ACHINA	Unknown	estimated 2,700 pound bin

V 22-2-2 WITH MOSS CONTROL Propriet	VANT, FLEA & TICK KILLER POCH	WEED PREVENTER GRANULES + TESTENA	LAWN FUNGUS CONTROL P(19,1)	FALL WEED & FEED Programme	CONTROL OF DISEASES LAWN FUNGICIDE	LOW NITRATE WEED & FEED PUBL	ALL PURPOSE INSECT KILLER PLANT	CRABGRASS PREVENTER Present possibly thro	ANT, FLEA & TICK KILLER faun 40/3015 Days. *	VGRUB CONTROL  OLIVEY
Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown	Unknown
estimated 600 pound bin	estimated 3,000 pound bin	estimated 650 pound bin	estimated 750 pound bin	estimated 1,500 pound bin	estimated 250 pound bin	estimated 750 pound bin	two bins/estimated 1,900 lbs.	estimated 2,700 pound bin	30/30 pound bags	estimated 3,000 pound bin

SNAIL & SLUG KILLER 1 WANT, FLEA & TICK KILLER Plym V 5% INSECT DUST pregant BROADLEAF WEED PREVENTER Pand

N BUG BAIT PHISMA

SNAIL & SLUG KILLER 2

10% DUST PREJUNT 50% WEED KILLER DOON'T A-

V SNAIL & SLUG KILLER

FIRE ANT KILLER dodn't find

V 5% INSECT DUST 1985

Unknown

estimated 450 pound bin

Unknown

estimated 800 pound bin

Unknown

estimated 700 pound bin

Unknown

estimated 50 pound bin

Unknown

two/estimated 50 pound bins

estimated 5 pound bin

Unknown

Unknown

estimated 200 pound drum

Unknown

one gallon jug

Unknown

Unknown

four/5 pound bags

eight/S pound bags & Two/IU pound bags

Unknown

estimated 25 pound box